DADE, 1657.

A NEW ALMANACK AND Prognostication

In which you may behold the state of this Year of our Lord God 1657

With Physicall Observations and Rules of Husbandry,

Being first after Leap-year.

Newly amplified with Notes of good consequence.

By William Dade, Gent.

LONDON,
Printed by *R. & W. Leybourn*, for the Company of *Stationers*.
1657.

The common notes and Moveable Feasts according to the English, or old Account For this year, 1657.

The Golden Number		6
The Epact		25
The Cycle of the Sun		14
The Dominicall Letter		F
Shrove-Sunday	February	8
Easter day	March	29
Rogation Sunday	May	3
Ascension day	May	7
Whit Sunday	May	17
Advent Sunday	Novemb.	29

Physical Observaions

To let the Sanguine blood, when the Moon is in Pisces.

To let the Cholerick blood when the Moon hath her course in Cancer, or Pisces.

To let the Melancholy blood, when the Moon is in Libra, Aquarius, or Pisces.

To let the Flegmatick blood, when the Moon is in Sagitarius or Aquarius.

To prepare humours the Moon being in Gemini, Libra or Aquarius.

To purge { With Electuaries, the Moon in Cancer
With Pils, the Moon in Pisces.
With Potions, the Moon in Virgo.

To take Vomits, the Moon being in Taurus, Virgo, or the latter part of Sagittarius.

To purge the head by sneesing, the Moon being in Cancer, Leo, or Virgo.

To take Glisters, the Moon being in Aries Cancer, or Virgo.

To stop Fluxes and Rheumes, the Moon being in Taurus, Virgo, or Capricorn.

To bathe, when the Moon is in Cancer, Libra, Aquarius, or Pisces.

To cut the hair off the Head or Beard, when the Moon is in Libra, Sagittarius, Aquarius, or Pisces.

Brife Observations of Husbandry.

Set, Sow Seeds, Graft and plant, the Moon being in Taurus, Virgo, or in Capricorn.

And all kind of Corn in Cancer.

Graft in March at the Moons increase, she being in Taurus or Capricorn.

Shear Sheep at the Moons increase.

Fell hard Timber from the Full to the Change

Fell Frith, Copice, and Fuel at the first quarter.

Lib or geld Cattel, the Moon in Aries, Sagittarius, or in Capricorn.

Kill fat Swine for Bacon (tha better to keep their fat in boiling) about the Full Moon.

The Anatomy of mans body, as the parts thereof are governed by the Moon in the twelve Signes.

The Characters of the Seven Planets and of the Aſpects.

♄ Saturn, ♃ Jupiter, ♂ Mars, ☉ Sol, ♀ Venus, ☿ Mercury, ☽ Luna, or the Moon.

☌ Conjunction, ✶ Sextile, □ Quartile, △ Trine ☍ Oppſition.

Venus is a bright evening ſtar ſhining after Sun ſet, from the beginning of the yeare til the 23 of June, and then ſhe begins to be our morning ſtar, and may be ſeen before ſun riſing.

January hath XXXI. dayes.

1 Day,	The Sun riseth at 8 & 1 min. and sets at 3 & 59 min.	15 Day,	The Sun riseth at 7 and 42 min. & sets at 4 and 18 min.

1	a New yea. d	sagit.		27
2	b Abel	sagit.		28
3	c Enoch	capri.	● New moon the 4 day, at 12 min. past 1 at noon.	29
4	D Telesphorus	capri.		☾
5	e Simeon	aqua.		1
6	f Twelf day	aqua.		2
7	g Julianus	pisces		3
8	a Erhardus	pisces		4
9	b Marcell.	pisces		5
10	c Paul Er.	aries		6
11	D Hyginus	aries		7
12	e Satyrius	taurus	☽ First quarter the 12 day, 17 min. past 5 at night.	8
13	f Hilary	taurus		9
14	g Felix	taurus		10
15	a Maurus	gemini		11
16	b Marcellus	gemini		12
17	c Antonius	cancer		13
18	D Prisca	cancer		14
19	e Pontianus	leo		15
20	f Fab. Seb.	leo	○ Full moon the 19 day 55 min. past 10 at night.	16
21	g Ot. Hillar.	virgo		17
22	a Vincent.	virgo		18
23	b Term beg.	libra		19
24	c Timotheus	libra		20
25	D Conv. of P.	scorpio		21
26	e Policarp.	scorpio		22
27	f Christopher	scorp.		23
28	g Quind. Hil.	sagita.	☾ Last quarter the 26 day, 8 min. past 2 in the afternoon.	24
29	a Caralus M.	sagita,		25
30	b Marcellus	capri.		26
31	c Saturnus	capric.		27

February hath XXVIII. dayes.

1 Day,	The Sun riseth at 7 and 13 mi. and sets at 4 & 47 min.	15 Day,	The Sun riseth at 6 and 46 min. and sets at 5 and 14 min.

1		Bridget	aqua.	
2	e	Purif. Mar.	aqua.	
3	f	Blasus	aqua.	● New moon the
4	g	Gilbert	pisces	3 day 21 min. past
5	a	Agatha vir.	pisces	7 in the morning
6	b	Dorothy	aries	
7	c	Angulus	aries	
8		Shrovelun.	aries	
9	e	Sun in ♓	taurus	
10	f	Shrove tuesda	taurus	
11	g	Pother Bish	gemini	☽ First quarter the
12	a	Termends	gemini	11 day 45 min. past
13	b	Wolfuane	gemini	11 in the morning.
14	c	Valentine	cancer	
15		Faustin.	cancer	
16	e	Juliana	leo	
17	f	Dioscord.	leo	
18	g	Concord	virgo	○ Full moon the
19	a	Shro. Tues.	virgo	18 day, 10 min past
20	b	Ashwedneld.	libra	8 in the morning.
21	c	79 Martyrs	libra	
22		Peters Choic	scorpio	
23	c	Policarpus	scorpio	☾ Last quarter the
24	f	Matthias ♈	sagit.	25 day 33 min. past
25	g	Victor	sagit.	1 in the morning.
26	a	Alexander	capricord	
27	b	Augustine.	capri.	
28	c	Leander	capri.	

1 Day, The Sun riseth at 6 & 18 min. and sets at 5 & 42 min. 15 Day, The Sun riseth at 5 and 50 min. & sets at 6 and 10 min.

1	D	David Wish.	aqua.	
2	e	Chad	aqua.	
3	f	Martine	pisces	
4	g	Adrian	pisces	
5	a	Eusebius	aries	
6	b	Fridelin.	aries	
7	c	Perpetua	aries	
8	d	Felix	taurus	
9	e	Miles	taurus	
10	f	Sun in ♈	gemini	
11	g	Candidus	gemini	
12	a	Gregorie	gemini	
13	b	Theodote	cancer	
14	c	Leo	cancer	
15	d	Longine	leo	
16	e	Cytracy	leo	
17	f	Gertrude	virgo	
18	g	Edward K.	virgo	
19	a	Joseph.	libra	
20	b	Cuthbert.	libra	
21	c	Benedict	scorp.	
22	d	Palm Sun.	scorp	
23	e	Theodor.	sagit.	
24	f	Agapitus	sagit.	
25	g	Annun. Ma.	capri.	
26	a	Castulus	capri.	
27	b	Ditizapar	capri.	
28	c	Dorothy.	aqua.	
29	d	Walter day	aquar.	
30	e	Amazine	pisces	
31	f	Adelmus	pisces	

● New moon the 5 day, 30 min. past 1 in the morning.

☽ First quarter the 13 day, 19 min. past 1 in the morning.

● Full moon the 19 day, 4 min. past 6 at night.

☾ Last quarter the 26 day, nere 3 afternoon.

1 Day, The Sun riseth at 5 and 16 mi. and sets at 6 & 44 min.

15 Day, The Sun riseth at 4 and 51 min. and sets at 7 and 9 min.

1	g	Hugo	pisces	
2	a	Mya. Egypt	aries	
3	b	Richard B.	aries	
4	c	Ambrose	taurus	
5	d		taurus	
6	e	Egesippus	taurus	
7	f	Egesippus	gemini	
8	g	Euphemia	gemini	
9	a	Albinus	cancer.	
10	b	Perpetuus	cancer	
11	c	Guthliacus	leo	
12	d	Julius	leo	
13	e	Julian M.	leo	
14	f	Tiburtius	virgo	
15	g		virgo	
16	a	Irenæus	libra	
17	b	Anicete	libra	
18	c	Valerian	scorpio	
19	d	Osmond	scorpio	
20	e		sagit.	
21	f	Simon	sagit.	
22	g	Soter	capri.	
23	a	George M.	capri.	
24	b		aqua.	
25	c		aqua.	
26	d	Adelburge	aquati.	
27	e	Celete	pisces	
28	f	Vitales	pisces	
29	g	Peter of mil.	aries	
30	a	Erkenwald	aries	

● New moon the 3 day, 18 min. past 6 at night.

☽ First quarter the 11 day, 30 min past 21 in the morning.

○ Full moon the 18 day 15 min. past 2 in the afternoon.

☽ Last quarter the 25 day, 30 min. past 6 in the evening.

1 Day, The Sun riseth at 4 and 23 min. and sets at 7 & 37 min. 15 Day, The Sun riseth at 4 and 4 min. & sets at 7 and 56 min.

1	b	Phil. & Ja.	aries		27
2	c	Athanasius	taurus		28
3	d	Rogat. Sun	taurus	☾ New moon the 3 day. 19 min. past 9 in the morning.	☾ 2
4	e	Monicel M.	gemini		3
5	f	Godard	gemini		4
6	g	John Port l.	cancer		5
7	a	Ascens. Da	cancer		6
8	b	Stanislaus	cancer		7
9	c	Nicholas	leo		8
10	d	Gordian	leo		9
11	e	Germanus	virgo	☽ First quarter the 10 day, 12 min. past 6 at night.	10
12	f	Pancratius	virgo		11
13	g	Servasius	libra		12
14	a	Bonifac	libra		13
15	b	Sophia	scorpio		14
16	c	Adelgune	scorpio		15
17	d	Whitsunday.	sagit.		16
18	e	Diascor	sagit.		17
19	f	Bernard	capri.		18
20	g	Bernh.	capri.	○ Full moon the 17 day, 52 min. after 10 in the morning.	19
21	a	Urbanus	aqua.		20
22	b	Julian	aqua.		21
23	c	Desiderius	aqua.		22
24	d	Trin. Sun.	pisces		23
25	e	Corp. Christ	pisces		24
26	f	Edward	aries		25
27	g	Beda	aries		26
28	a	Monica	aries	☾ Last quarter the 24 day, 45 min. past 10 at night.	27
29	b	Germ. begin	taurus		28
30	c	Felix	taurus		29
31	d	Petronell	gemini		

2 Day,	The Sun riseth at 3 and 50 mi. and sets at 8 & 10 min.		15 Day,	The Sun riseth at 3 and 47 min. and sets at 8 and 13 min.	

1	f	Nichome	gemini	● New moon the 1 day, 17 min. past in the morning.
2	g	Marcell	gemini	
3	a	Erasmus	cancer	
4	b	Mairine	cancer	
5	c	Bonifacc	leo	
6	d	Norbe F.	leo	
7	e	Paul Ep.	virgo	
8	f	Medard.	virgo	
9	g	Orak. Trin	libra	) First quarter the 8 day, 37 min. past 11 at night.
10	a	Onufri	libra	
11	b	Barnabas	scorpio.	
12	c	Vagil. Conf.	scopio.	
13	d	Felicula	sagit.	
14	e	Valerius	sagit.	
15	f	Viti mor=	sagit.	
16	g	Fich. Tra.	capri.	● Full moon the 15 day 40 min. past 8 at night. Eclipf.
17	a	Cerin ends	capri.	
18	b	Marcell	aquarius	
19	c	Gerbase	aquarius	
20	d	Silverius	pisces	
21	e	Albanus	piles	
22	f	Paulepist.	ptsces	
23	g	Audrew	aries	(Last quarter the 23 day. at 4 in the afternoon.
24	a	John Bapt.	aries	
25	b	Adelph.	taurus	
26	c	Johns Paul	taurus	
27	d	7 Sleepers	taurus	
28	e	Leo	gemini	
29	f	Peter Epo.	gemini	
30	g	Com. of Paul	gemini	

1 Day, { The Sun riseth at 3 and 56 mi. and sets at 8 & 4 min.

15 Day, { The Sun riseth at 4 and 12 min, & sets at 7 and 48 min.

1	g	Theobald	cancer	☌ New moon the 1 day, 29 min past 9 morning.	☾ 1
2	a	Visit. Mary	leo		2
3	b	Hyacinth	leo		3
4	c	Ulrick	virgo		4
5	d				5
6	e	Anselm	virgo		6
7	f	Her. Just.	libra		7
8	g	Demetrius	libra		8
9	a	Ethilton	libr	☽ First quarter the 8 day, 10 min past 4 in the morning.	9
10	b	Cyrill	scorpio		10
11	c	7 Brethren	scorpio		11
12	d	Pius	sagit.		12
13	e	Henry	sagit.		13
14	f	☉ in ♎	capri.		14
15	g	Bonavent.	capri.	☍ Full moon the 15 day, 35 min. past 6 in the morning.	15
16	a	Divis. Apo.	aqua.		16
17	b	Hillarine	aqua.		17
18	c	Alexius	aqua.		18
19	d	Rosina	pisces		19
20	e	Margar. begi	pisces		20
21	f		aries		21
22	g	Daniell	aries		22
23	a	Mary Mag	aries	☾ Last quarter the 23 day, 2 min. past 9 in the morning.	23
24	b	Apolline	taurus		24
25	c	Christian	taurus		25
26	d	James Apo.	gemini		26
27	e	Anne	gemini		27
28	f	Paul Mar	cancer		28
29	g	Panthal	cancer	☌ New Moon the 30 d y, 28 min. past 6 at night.	29
30	a	Beatrice	cancer		☽
31	b	Aldon	leo		1
		German	leo		

2 Day, The Sun riseth at 4 and 38 min and sets at 7 & 22 min.

15 Day, The Sun riseth at 5 and 4 min. and sets at 6 and 56 min.

1	c	Lamm s da.	virgo	
2	d	Moses	virgo	
3	e	Inven. St.	libra	
4	f	Fridarens	libra	
5	g	Oswald	scorpio	
6	a	Sixtus	scorpio	
7	b	Afr	sagit.	
8	c	Cyrsck	sagit.	
9	d	Roman	capri.	
10	e	Laurence My	capri.	
11	f	Tiens	aqua.	
12	g	Clare	aqua.	
13	a	Hyppolt	aqua.	
14	b	Wertram	pisces	
15	c	Assum. Ma.	pisces	
16	d	Roch	aries	
17	e	Agapi My.	aries	
18	f	Helen	aries	
19	g	Sebaldus	taurus	
20	a	Bernard	taurus	
21	b	Athanasius	gemini	
22	c	Simphon	gemini	
23	d	Zacheus	gemini	
24	e	Barthol. Ap	cancer	
25	f	Ludovick	cancer	
26	g	Irenens	leo	
27	a		leo	
28	b	Augustine	virgo	
29	c	Dec. John	virgo	
30	d	Felix	libra	
31	e	Paulini	libra	

☽ First quarter the 6 day, 44 min. past 9 in the morning.

○ Full moon the 13 day, 32 min. past 9 at night.

☾ Last quarter the 22 day, 15 min. past 1 in the morning.

● New moon the 29 day, 50 min. past 2 in the morning.

1	2
2	3
3	4
4	5
5	6
6	7
7	8
8	9
9	10
10	11
11	12
12	13
13	14
14	15
15	16
16	17
17	18
18	19
19	20
20	21
21	22
22	23
23	24
24	25
25	26
26	27
27	28
28	29
29	☽
30	1

1 Day, The Sun riseth at 5 and 37 mi. and sets at 6 & 23 minutes.

15 Day, The Sun riseth at 6 and 5 min. and sets at 5 and 55 min.

1	f	Egidius	scorpio	
2	g	Veronica	scorpio	
3	a	Gregory	sagit.	☽ First quarter the 4 day, neer 6 afternoon.
4	b	Cuthbert	sagit.	
5	c	Bertine	capri.	
6	d	Magnus	capri.	
7	e	Regine	capri.	
8	f	Nat. of My.	aqua.	
9	g	Gorgon	aqua.	
10	a	Dosithen	pisces	
11	b	Felix	pisces	
12	c	Tobias	pisces	☽ Full moon the 19 day, 12 min. past 1 in the afternoon.
13	d	Amatus	aries	
14	e	Exal. H. C.	aries	
15	f	Nicodemus	taurus	
16	g	Euphemus	taurus	
17	a	Lambert	taurus	
18	b	Feriolus	gemini	
19	c	January	gemini	
20	d	Fausta	cancer	☾ Last quarter the 26 day, at 4 afternn.
21	e	Matthew	cancer	
22	f	Maurice	leo	
23	g	Esdras	leo	
24	a	Rupert	leo	
25	b	Cleophas	virgo	
26	c	Cyprian	virgo	
27	d	Judith	libra	
28	e	Exuperii	libra	● New moon the 27 day, 11 min. past 11 in the morning.
29	f	Michael Ar.	scorpio	
30	g	Hieron	scorpio	

1 Day, { The Sun riseth at 6 and 36 mi. and sets at 5 & 24 min. } 15 Day, { The Sun riseth at 7 and 3 mi. and sets at 4 and 57 min.

1	d	Remigius	sagit.	
2	b	Leodeg	sagit.	
3	c	Candide	capri.	
4	d	Francis	capri.	☽ First quarter the 4 day, 30 min. past 5 in the morning.
5	e	Martin	aqua.	
6	f	Aurelia	aqua.	
7	g	Gergins	pisces	
8	a	Pelagie	pisces	
9	b	Dionisius	pisces	
10	c	Gedeon	aries	
11	d	Burcher	aries	Full moon the 12 day, 36 min. past 6 in the morning.
12	e	Wilfrid	taurus	
13	f	Tileman	taurus	
14	g	Calixtus	taurus	
15	a	Hedwig	gemini	
16	b	Gallus	gemini	
17	c	Florence	cancer	☾ Last quarter the 20 day, 48 min. after 4 in the morn.
18	d	Luke Euan	cancer	
19	e	Frideswid	cancer	
20	f	Wendel	lei	
21	g	Ursula	leo	
22	a	Condula	virgo	
23	b	Term begin	virgo	
24	c	Salome	libra	
25	d	Crispine	libra	
26	e	Evaristi	scorpio	● New moon the 26 day, 5 min. past 8 at night.
27	f	Mens. Mich	scorpio	
28	g	Sim. & J.	sagit.	
29	a	Narcissus	sagita.	
30	b	Theonestus	capri.	
31	c	Wolfang.	capri.	

1 Day, The Sun riseth at 7 and 34 mi, and sets at 4 & 47 minutes.

15 Day, The Sun riseth at 7 and 55 min. and sets at 4 and 5 min.

1	D	All Saints	aquarius		7
2	e	All Souls	aqua.		8
3	f	Theophilus	aqua.		9
4	g	Berius	pisces		10
5	a	Polyd. Plat.	pisces	☽ First quarter the 2 day, 38 min. past 8 at night.	11
6	b	Leonard	aries		12
7	c	Theodore	aries		13
8	d	Claudius	aries		14
9	e	Ded. ba. M.	taurus		15
10	f	Triphon	taurus		16
11	g	Martine	geCini		17
12	a	Cumber	gemini	○ Full moon the 11 day, neer one in the morning.	18
13	b	Eugenius	gemini		19
14	c	Frederick	cancer		20
15	D	Leopold	cancer		21
16	e	Edm, Arch.	leo		22
17	f	Hugh	leo		23
18	g	Gelasius	virgo		24
19	a	Elizabeth	virgo		25
20	b	Edmund K.	libra	☾ Last quarter the 18 day, 9 min. past 3 afternoon.	26
21	c	Oblat. Mar.	libra		27
22	D	Cecilie	scorpio		28
23	e	Clement	scorpio		29
24	f	Chrisogon	sagit.		30
25	g	Catharine	sagit.		☽ 1
26	a	Conrade	capri.	● New moon the 25 day, 34 min. past 7 in the morning.	2
27	b	Mesf. Mich.	capri.		3
28	c	Term ends	capri.		4
29	D	Advent Sun	aquarius		5
30	e	Andr. Apo.	aquarius		6

December hath X X X I. dayes.

1 Day,	The Sun riseth at 8 and 20 mi. and sets at 3 & 40 min.	15 Day,	The Sun riseth at 8 and 20 mi. and sets at 3 and 39 min.

1	f	Longine	pisces		7
2	g	Candid	pisces	First quarter the	8
3	a	Cassian	aries	2 day, 45 min. past	9
4	b	Barbary	aries	3 in the morning.	10
5	c	Sabine	aries		11
6	d	Nicholas	taurus		12
7	e	Juliana	taurus		13
8	f	Concept. M.	gemini		14
9	g	Joachim	gemini		15
10	a	Miltiad	gemini	Full moon the 10	16
11	b	Damascus	cancr	day, 58 min. past	17
12	c	Valerius	cancr	6 at night	18
13	d	Lucie	leo		19
14	e	Nichasle	leo		20
15	f	Abraham	virgo		21
16	g	O Sapient.	virgo		22
17	a	Lazarus	virgo		23
18	b	Christopher	libra		24
19	c	Loth	libra	Last quarter the	25
20	d	Amon	scorpio	17 day, 45 min. past	26
21	e	Thomas S.	scorpio	12 at night.	27
22	f	Theodore	sagit.		28
23	g	Victor virg.	sagit.		29
24	a	Adams Eve	capri.		30
25	b	Christs nat.	capri.		☾
26	c	Stephen	aqua.		1
27	d	John Evan.	aqua.	New Moon the	2
28	e	Innocents	pisces	24 day, 28 min. past	3
29	f	Jonathan	virgo	8 at night.	4
30	g	David	pisces		5
31	a	Sylvester	aries		6

A Prognostication, in which you may behold the state of this year of our Lord God 1657.

Having the Disposition of the Four Seasons, the Eclipses, the Oriental and Occidentall Position of the Planets, with the increase and decrease of the Moon, and daily inclination of the weather.

Also certaine Physicall Verses, and short Rules for Husbandry for every month throughout the yeare.

With other notes of good consequence.

Being the first from Bissextile, or Leap-year.

By *W. Dade.* Gent.

London, Printed by *T. N.* for the Company of *Stationers.* 1657.

A brief and necessary Rule, for the beginning and ending of the four Terms, with their Returns.

Hillary Term begins *Jan.* 23. and endeth *Feb.* 12. and hath four Returns.

Octab. Hillarii. *Jan.* 20	Craft. Purif. *Feb.* 3.
Quind. Hillarii. *Jan.* 27	Octab. Purif. *Feb* 9.

Easter Term begins 17 days after Easter, and ends the Munday after Ascension day, and hath five Returns.

Quind. Paich. *Apr.* 13	Quinq. Paich. *May* 4.
Tres Pasch. *April* 20	Craft Ascens. *May* 8.
Mense Pasch. *Apr.* 27	

Trinity Term begins the Friday after Trinity Sunday, and ends the Wednesday fortnight after, and hath four Returns.

Craft. Trin. *May* 25.	Quind. Trin. *June* 8.
Octab. Trin. *June* 1.	Tres Trin. *June* 15.

Michaelmas Term begins the 23 of October, and endeth the 28 of November, and hath six Returns.

Tres Mich. Octob. 20	Craft. Mart Novemb. 12.
Mense Mich. Octob. 27	Octab. Mar. Novemb. 18.
Craft. Anim. Novemb. 3	Quind. Mart. Novemb. 25.

Note that the Exchequer openeth eight days before any Term begins, except Trinity Term, in which it openeth onely four days before.

On these days following the Judges sit not at Westminster.

In { Hillary / Easter / Trinity / Michaell } Term, on { Candlemas / Ascension / Midsummer / Allhallow } Day.

A Deſcription of the four quarter of the year,
And firſt of Winter.

Sol in ♑. ♒. ♓.

WInter Quarter (after the Aſtronomers account) began the eleventh of December, 1656. at one of the clock in the morning, and continues until the 10 of March this year 1657. at one in the morning: So that allwayes the firſt part of the Aſtronomical winter is in one Politick year, and the latter end thereof is in the other; at which time was the ſhorteſt day of the year, by reaſon of the Suns greateſt Declination from the Equinoctial line.

This ſeaſon of its own diſpoſition is knowen to be cold and moiſt, contrary to the quality of the Summer: and in this Quarter the inward parts of man are very hot, and being healthful, may receive plenty of food, becauſe natural heat is now contracted, & is gone inward, and there increaſed, and maketh digeſtion the better.

How the Weather will be therein diſpoſed, is noted for each day throughout the quarter.

The Sickneſſes that accompany this quarter, wherewith many will be grieved are theſe, and ſuch like, namely, Pain in the ſtomach, Lacks of ſundry ſorts, Cathars, Sciaticaes, the Cholick and Iliack-paſſion, Falling-ſickneſs, Diſeaſes proceeding of cottenneſs and corrupt

humors, thin Rheumes, Coughs, Head-ach, with others infirmities incident unto Women.

Of the second Quarter of the Year, called the Spring. Sol in Aries.

THe Spring time (being the most pleasant and wholsom season of the year) takes its beginning on Tuesday the 20 day of March at one a clock in the morning, when the Sun entreth into the first minute of Aries, the Equinoctiall point, making the days and nights of equall length, which quarter endeth the 21 of June, when the sun entreth into Cancer.

This season is naturally hot and moist, and is of the Sanguine complexion, being the most temperate and healthful time of the Year, and is therefore accounted the fittest time to purge diseased bodies in, and to restore health unto those in whom formerly it hath been decayed by any kinde of evacuation.

The particular condition thereof may be seen in the daily disposition of the Season.

The Infirmities of this Quarter are Melancholy, Madness, the Falling sickness, Bleeding at the Nose, Hoarsness, Coughes, Scabs, Agues, Cholick, the Gout, pain in the Joynts, Pluriſies, Stoppings of Breath, Faintings, grief in the Eyes, burning Feavers, and others proceeding of corrupt blood.

Of the third quarter of the year, called Summer.

Sol in ♋ ♌ ♍

SUmmer (the third quarter of the year Astronomicall) taketh always its beginning at the Suns entrance into the first degree of Cancer, which is this year upon the 11 day of June, being Thursday, near four of the clock in the morning, at which time he makes his greatest Declination towards the North, from the Equinoctial line, and causeth the longest day and shortest night in the year; and so Summer holdeth on till the 12 of September following.

The predominant qualities of this season (according to its proper nature) are heat and drinesse, spreading them abroad in each part of the body.

As for the disposition of the Weather, you may see in the daily inclination.

The sicknesses generally of this season are hot Feavers, Frensies, Scabs, Pushes, Bumbies, sour Mouth and Throat, with pains in the Head and Back, wherewith many will be molested.

Of the fourth Quarter of the Year, called Autumne, or fall of the Leaf.

Sol in ♎. ♏. ♐.

AUtumn or Harvest (being the fourth and last quarter of the year) beginneth on Saturday the 12 of September, at seven of

the clock at eight, the Sun then making his entrance into the first minute of the second Equinoctial sign Libra, working the same effect that he did at his entring into Aries, that is, making the days and nights of equal length, he rising at six in the morning and setting at six at night, and this quarter doth last until the seventh of December following.

The quality of this season is naturally cold and dry, yet by reason of its notability, doth the most unwholsom, by means whereof it is more subject to sicknesses then any other: for the dregs of all diseases of the former parts of the year will now burst forth and be seen.

How the air is like to be inclined all Harvest, may be seen in the daily disposition of the weather.

The diseases of this quarter are like to be many and dangerous, as black Jaundice, Pegrims, the Falling sickness, Opilations in the spleen, difficulty of Breathing, Convulsions, Dropsies, Sciaticaes, Biles, Toothach, and many more. From which good Lord deliver us.

Of the Eclipses.

There will be four Eclipses this present year, namely, two of the Sun, and two of the Moon, whereof both those of the Moon may be seen in England, if Clouds permit.

The first Eclipse of the Moon, that will be visible

visible, will happen on Munday the 15 of June in the evening. The beginning whereof will be at six a clock and 51 min. at night. The beginning of total darkness, at 8 and 12 min. The middle of the Eclipse at 8 a clock and 37 minutes. The end of total darkness at 9 a clock, and one minute. The full end and recovery of moon-light at ten a clock, and one and twentie minutes. The total Duration three hours and a half. The beginning of this Eclipse cannot be seen in England, because the Moon is under the Horizon; but at the middle thereof she will be about a quarter of an hour high in the South East, where you may see her wholly eclipsed.

The other Eclipse of the Moon happeth on Thursday the 10 of December in the evening; the beginning whereof will be at 5 a clock and 52 minutes; the middle just at 7 of the clock; the end at 8 a clock and 7 minutes. This Eclipse will be but small, for in the middle thereof, the Moon will be darkned upon her North-side, but 3 dig. 51 min.

As for the Eclipses of the Sun that happen this year, I forbear to mention them, because of their invisibility.

Here followeth certain Physical Verses, with a Description how the Planets are placed in the Heavens, either before, or after the Sun; whereby you may perceive how they keep their Mations, day and night. To which is annexed the time of the New, Full, and Quarters of the Moon, to be [illegible] position of the Weather. Also short Rules for Husbandry for every moneth throughout the year.

Of January.

If thou be sick, and help wouldst have,
The counsel of the learned crave;
If thou hast health to keep thee so,
Fly idleness as deadly so.

Saturn is South at day breaking.
Jupiter is South at day light ending.
Mars is south at Sun rise.
Venus is bright in the West at Sun set.
Mercury waits upon the Sun his master.
The 1 2 and 3 dayes some clouds.
New Moon on Sunday the 4 day, at 12 min past 1 a clock in the afternoon.
The 4 5 and 6 fair and seasonable.
The 7 and 8 not amiss.
The 9 10 and 11 wind and snow.
First quarter on Munday the 12 day, at 17 min past 5 at night.
The 12 and 13 indifferent.
The 14 15 and 16 frost and snow.
The 17 and 18 cold and windy.

Full

Full Moon on Munday the 19 day 55 min past 12 a clock at night.

The 19 and 20 frosty.

The 21, 22 and 23 high winds.

The 24 and 25 rain or snow.

Last quarter on Munday, the 26 at 8 min. past 2 a clock in the afternoon.

The 26 27 and 28 variable and scarce fair.

The 29 30 and 31 wind, snow or sleet.

Januaries Instructions for Husbandry.

This moneth set all kinde of fruit trees, and quicksets, in the new of the Moon, (the wind & weather observed) you may set Peale and Beans, Parsneps and Oates, if the weather prove milde, and the moon decreasing.

Or February.

BE choyse of food in any wise,
To keep thee warm also precise;
Beware likewise thou let not blood,
Except the Learned think it good.

Saturn is South-west at Sun rise.

Iupiter is South at Sun set.

Mars is South at Sun rise.

Venus is glittering in the West at Sun set.

Mercury goes to bed before Venus.

The 1 and 2 days fair.

New Moon the 3 day, being Tuesday, at 21 min past 7 a clock in the morning.

The 3 4 and 5 temperate winds.

The 6 7 and 8 snow and sleet.

The

The 9 and 10 fair and clearing
First quarter on Wednesday the 11 day, 1 quarter of an hour before noon.
The 11 and 12 seasonable
The 13 14 and 15 frost and snow
The 16 and 17 temperate.
Full moon on Wednesday the 18 day, 10 min. past 8 in the morning.
The 18 19 & 20 day, some wind and clouds
The 21 and 22 overcast.
The 23 and 24 fair and frosty.
Last quarter on Wednesday the 25 day, 33 min. past 3 a clock in the morning.
The 25 and 26 indifferent
The 27 and 28 variable and windy.

Februaries Instructions.

This month set Roses, with all other kinde of Plants, cut Quicksets, sow Peas and Onions, as in the moneth before (the weather considered) you may now Garden for Sallet herbes, and such like.

Of March.

NOw bleed and bathe, if thou desire,
And purge also if need require:
Ill humors doe in many breed,
Provide in time before you need.

Saturn is East at Sun set, & West at Sun rise
Jupiter is South-west at Sun set
Mars is neer South at Sun rise
Venus is an evening Star, but Mercury lies hid

The

The 1 and 2 days inclining to moisture.
The 3 and 4 fair.
New Moon on Thursday the 5 day, half an hour after 1 a clock in the morning.
The 5 and 6 turbulent winds.
The 7 8 and 9 aber-cast and cloudy.
First quarter on Friday, the 13 day at 19 min. after 1 a clock in the morning.
The 13 14 and 15 backward weather.
The 16 17 and 18 more remiss.
Full Moon on Thursday the 19 day at 4 min. past 6 a clock at night.
The 19 20 and 21 more gentle gales.
The 22 and 23 uncertain.
The 24 and 25 temperate.
Last quarter on Thursday the 26 day, neer 3 a clock in the afternoon.
The 26 27 and 28 cold showres.
The 29 30 and 31 more temperate.

Marches Instruction.

This moneth (in the new of the Moon) graft, set Dutch-sets, and Vines, cut your Hedges and Vines already growing: also you may sow Onions, Beans and Oates, and all manner of Garden-seed.

Of April.

NOw wholsom baths thou mayest frequent.
Let blood also and not repent:
These are good means thee to defend,
From griefs the which on thee depend.

Saturn

Saturn is in the East at Sun set.
Jupiter and Venus are bright in the West at Sun set.
Mars is almost south at Sun rise.
Mercury goes a little before the Sun.

The 1 and 2 days indifferent weather.
New Moon on Friday the 3 day, at 8 min. past 6 a clock in the afternoon.
The 3 4 and 5 very good weather.
The 6 7 and 8 high winds and clouds.
The 9 and 10 cold.
First quarter on Saterday the 11 day, half an hour before noon.
The 11 and 12 pretty seasonable.
The 13 14 and 15 warm and lightning.
The 16 and 17 variable.
Full Moon on Saterday the 18 day, a quarter of an hour past 2 a clock in the morning.
The 18 and 19 seasonable.
The 20 21 and 22 dropping clouds.
The 23 and 24 cold rain.
Last quarter on St. Marks day, half an hour past 6 in the morning.
The 25 26 and 27 warm.
The 28 and 29 and 30 variable.

April Instructions.

In this month pole your Hops, sow Barley, and Artichocks, bark Trees for Tanners, sow Hemp and Flax, set Citrons, Melons, and Cucumbers, and furnish and replenish your Orangery with Summer Herbs.

Of

A Prognostication.

Of May.

RIse early now it is moneth of May,
And walk the fields that be so gay;
From surfetting see thou refrain,
Or soon it will procure thy pain.

Saturn is neer the South at Sun-set.
Iupiter is with the Sun.
Mars is South about the time of Sun rising.
Venus is bright in the West after Sun-set.
Mercury and the Sun are in parley
The 1 and 2 days fair.
New Moon on Rogation Sunday the 3 day, 19 min. past 9 a clock in the morning.
The 3 4 and 5 very warm.
The 6 and 7 indifferent
The 8 and 9 thunder and hail.
First quarter on Sunday the 10 day, 32 min. past 6 a clock at night.
The 10 11 12 and 13 fair winds.
The 14 15 and 16 more favorable.
Full Moon the 17 day (being Whitsunday) 52 min. past 10 a clock in the morning
The 17 18 and 19 lofty winds
The 20 and 21 warm and cloudy
The 22 and 23 sultry hot.
Last quarter on Sunday the 24 day, 45 min. past, 10 a clock at night.
The 24 25 and 26 wind and clouds
The 27 and 28 temperate
The 29 30 and 31 clearing winds.

May 1

May's Instructions.

In the beginning of this moneth, you may sow the seeds of Summer herbs, which cannot endure the cold of the former moneths: you may yet sow Hemp and Flax, weed your Hop-Gardens, and take away superfluous branches, and mosse your Gardens.

Of June.

Drink new or sweet ale not at all,
For thereby grows no danger small:
And to thy self such past-time take,
As may in God thee merry make.

Saturn is past south at sun set.
Jupiter is too near the Sun to be seen
Mars is south east at day breaking
Venus and Mercury follows the Sun to bed.
New Moon on Sunday the first day, at 17 min. past 10 a clock at night.
The 1 and 2 days very warm
The 3 4 and 5 some wind and thunder
The 6 and 7 some drops
First quarter on Sunday the 8 day, at 37 min. past 11 a clock in the night
The 8 9 and 10 some hail and thunder
The 11 and 12 seasonable
The 13 and 14 variable
Full Moon (totally eclipsed) on Sunday the 15 day at 40 min. past 8 at night.
The 15 16 and 17 fitting the time
The 18 and 19 indifferent

The

The 20 21 and 22 hail and thunder
Last quarter on Tuesday the 23 day, at 4 of the clock in the afternoon.
The 23 24 and 25 some moisture
The 26 27 and 28 serenity
The 29 and 30 thunder like.

Innes Instructions.

In this moneth (at the full of the moon) gather your herbs to keep dry for the whole year, weed your corn fields and Gardens, set Rosemary and Gilly-flowers, sow Lettice, Shear sheep, the moon increasing.

Of July.

PErfume thy house with savour sweet,
But such as are for purpose meet:
Abroad as thou in streets doth go,
Defend thy self from stinks also.

Saturn is south west at Sun-set.
Jupiter riseth a little before the Sun
Mars is south at Sun rise.
Venus riseth before the Sun, but nimble Mercury walketh in Tenebris.
New Moon on Wednesday the first day, at 29 min. past 9 in the morning
The 1 and 2 days good weather
The 3 4 and 5 wind, and plentiful showers
The 6 and 7 pretty fair.
First quarter on Wednesday the 8 day, at 20 min. past 4 a clock in the morning.
The 8 9 and 10 fair

The

The 11 and 12 windy.
The 13 and 14 thunder like.
Full Moon on Wednesday the 15 day, at 3 min. past 6 a clock in the morning.
The 15 16 and 17 pleasant gales.
The 18 and 19 a grateful serenity.
The 20 21 and 22 indifferent.
Last quarter on Thursday the 23 day, at 3 min. past 9 a clock in the forenoon.
The 23 24 25 and 26 temperate.
The 27 28 and 29 cloudy.
New Moon on Thursday the 30 day, at 8 min. past 6 a clock at night.
The 30 and 31 heat and thunder.

July's Instructions.

In this month dig your Parsnip, fallow your land for Wheat, pull up Hemp that is ripe, get Rue and Wormwood to drive away Fleas and Mothes; dry flowers in the shade, and then sour them a little, for fear of corruption.

Of August.

AS burning heat will thee destroy,
So shivering cold will thee annoy:
Let little sleep thee now content,
Purge not, nor bleed, lest thou repent.
Saturn is in the West at Sun set
Jupiter is south east at Sun rise
Mars is almost south-west at sun rise
Venus riseth not long before the Sun
Mercury playes bo-peep.

The 1 and 2 days seasonable.
The 3 4 and 5 some wind.
First quarter on Thursday the 6 day, 44 min. past 9 a clock in the morning.
The 6 7 and 8 temperate.
The 9 10 and 11 tempestuous air.
The 12 variable.
Full Moon on Thursday the 13 day, at 33 min. past 9 a clock at night.
The 13 14 and 15 wind and clouds.
The 16 17 and 18 clear and warm.
The 19 20 and 21 sudden showers.
Last quarter on Saterday the 22 day, a quarter of an hour past 1 a clock in the morning.
The 22 and 23 warm.
The 24 25 and 26 wind and storms.
The 27 and 28 more temperate.
Next Moon on Saterday the 29 day at 50 min. past 9 a clock in the morning.
The 29 30 and 31 wind and clouds.

Augusts Instructions.

Reap Wheat and Rye, cut down your Oats, gather Garden Seeds, sowe Lettice, and other Winter Herbs in the New of the Moon, use moderate diet, forbear to sleep presently after meat, take heed of sudden cold after great heat.

Of September.

RAw fruit though ripe may sickness bring,
Unripe much eat a dangerous thing.

If now a ſurfeit thou doſt take
When others ſleep thou muſt awake.

Saturn toucheth cloſe with the ſun
Jupiter is ſouth at ſun riſe
Mars riſeth at ſun ſet, and ſets at ſun riſe
Venus is glorious in the Eaſt at ſun riſe
Mercury is in the Weſt at ſun ſet.

The 1 2 and 3 dayes indifferent fair
Firſt quarter on Friday the 4 day, neer 8 a clock in the afternoon.
The 4 5 and 6 ſome ſhops now and then
The 7 8 and 9 cold ſtorms
The 10 and 11 temperate air
Full moon on Saturday the 12 day, at 12 min. paſt 1 a clock in the afternoon.
The 12 13 and 14 dayes moiſt weather.
The 15 and 16 wind and rain
The 17 18 and 19 more ſerene.
Laſt quarter on Sunday the 20 day, at 4 of the clock in the afternoon.
The 20 and 21 hail, rain, and thunder
The 22 and 23 faſt and warm
The 24 25 and 26 fit for the ſeaſon.
New Moon on Sunday the 27 day, a quarter of an hour paſt 11 a clock before noon.
The 27 and 28 faire and dry
The 29 and 30 ſtying clouds.

Septembers Inſtructions.

Set Artichoaks, ſow ſeeds for Winter Herbs, gather Hops and Apples, and other

Fruits

Fruits (which is fit to be gathered) about the full of the Moon, the weather being dry. Cut Quickſets, ſow wheat and Rye, kill Bees, make Werjuice, ſow Parſneps and Carrets, remove and ſet ſlips of Flowers, ſet Roſes, Strawberries, and Barberries, and remove Trées every new Moon till February.

Of October.

WArme cloaths muſt now provided be,
Alſo warme meats are good for thee,
Have good regard thy feet be dry,
Thou ſhalt avoyd much harme thereby.

Saturn riſeth a little before the Sun
Jupiter is paſt the South at Sun-riſe
Mars is in the Eaſt at Sun riſe
Venus is a glorious morning ſtar:
Mercury follows cloſe after his royal maſter.

The 1 2 and 3 dayes ſeaſonable.
Firſt quarter on Sunday, the 4 day about half an hour paſt 5 a clock in the morning.
The 4 5 and 6 ſome thing unconſtant
The 7 and 8 indifferent
The 9 10 and 11 violent rain
Full Moon on Sunday the 12 day, at 6 a clock and 36 in the morning
The 12 13 and 14 tempeſtuous air
The 15 and 16 dayes temperate.
The 17 18 and 19 ſomething boiſterous
Laſt quarter on Tueſday the 20 day, at 48 min. paſt 4 a clock in the morning.

The 20 21 and 22 good weather
The 23 24 and 25 some alteration.
New Moon on Munday the 26 day, at 51 min. past 8 a clock at night.
The 26 and 27 seasonable.
The 28 and 29 warm
The 30 and 31 violent showers.

Octobers Instructions.

Remove yong Plants and trees in the wain of the Moon, and about the full of the Moon gather such fruit, as you left ungathered the last moneth: set all kinde of Nuts and Acorns and cut your Rose-trees but once in two years if you intend to have store of Roses.

Of November.

IF Rheumes do now molest thy head,
It is not ill to sweat in Bed
Feed on good meats, if stomach serve,
Else seek for that which doth preserve.
Saturn is in the East at Sun rise
Jupiter is South west at day-break
Mars is south at day-light ending
Venus is a bright morning star
Mercury riseth not long before the Sun.
The 1 and 2 days high winds
First quarter the second day, at 38 min. past 8 a clock at night.
The 3 4 and 5 cold rain or snow
The 6 and 7 more favorable.
The 8 9 and 10 tempestuous.

Full

Full Moon on Wednesday the 11 day, near 1 of the clock in the morning.

The 11 12 and 13 indifferent.

The 14 and 15 warm

The 16 and 17 gentle winds.

Last quarter on Wednesday the 18 day, at 39 min. past 3 a clock in the afternoon.

The 18 19 and 20 temperate winds

The 21 and 22 overcast

The 23 and 24 milde weather.

New Moon on Wednesday the 25 day, at 34 min. past 7 a clock in the morning.

The 25 26 and 27 snow.

The 28 29 and 30 more remiss.

Novembers Instructions.

In the new of the moon remove young trees, set Crabtree Stocks to graft on, & in the old of the moone set Pease and Beans, sow Parsnips and Carrets, make mault, kill Hogs and make Martimas beefe.

Of December.

NOw cold December is come in,
The Poor mans back is clothed thin:
Then feede and cloath him as you may.
The Lord will it three-fold repay.

Saturn is in the south at sun rise

Jupiter riseth at sun set, and setts at sun rise.

Mars is south at day-light done

Venus riseth a little before the Sun, and Mercury follows not long after.

The 1 and 2 days temperate, First

Full quartet on Wednesday the 2 day, at 14 min. past 3 a clock in the afternoon.

The 3 4 and 5 snow

The 6 and 7 temperate

The 8 and 9 cloudy

Full moon on Thursday the 10 day, near 7 of the clock at night.

The 10 11 and 12 wind and clouds.

The 13 and 14 a little wet sure.

The 15 16 and 17 winds clearing the air.

Last quarter on Friday the 18 day, at 26 min. before 1 a clock in the morning.

The 18 and 19 cold

The 20 and 21 temperate

The 22 and 23 tempestuous winds.

New Moon on Thursday (being Christmas Eve) at 16 min. past 8 a clock at night.

The 24 and 25 fair and windy

The 26 27 and 28 winterly weather.

The 29 30 and 31 wind and storms.

Decembers Instructions.

This moneth and the next are best to fell great Timber in the old of the Moon; uncover the Roots of your Fruit-trees, Fallow Land for Barley, cover Herbs from cold, look well to your Cattel, take Fowls with nets or Lime twigs.

Courteous Reader,

BE pleased to take notice, That the second Part of that elaborate work of Ephemerides (compiled

posed by that industrious Artist, Mr. Vincent Wing) *are now published in* English, *which far exceed in exactness, all the* Ephemerides *now extant (namely either those composed by* Argolus, Eichstadius, *or* Montebrunus) *as appears by that incomparable peece, his* Astronomia Instaurata, *which will more fully be verified in due time, by comparing them with the Heavens*

The Distance of the seven Planets from the Earth in English miles.

Saturn is distant from the earth, 47. millions, seven hundred and eight thousand, seven hundred and fifty miles.

Jupiter is removed from the earth, twenty six millions, thirty thousand, nine hundred and twenty miles.

Mars is distant from the Earth seven millions, six hundred fifty eight thousand, five hundred and forty miles.

The Sun is from the Earth, five millions, and twenty two thousand, three hundred and three miles.

Venus and Mercury in their mean motions are distant as the Sun, though sometimes they are far nearer, and sometime again farther removed.

The Moon is distant from the Earth, two hundred and eight thousand, two hundred and ninety miles.

Psal. 19. 1.

The Heavens declare the glory of God, and the Firmament sheweth his handy work.

The

The Bearing and Distance of some of the principal Cities in the World from *London*.

Names of the places.	*Bearing.*	*Distance.*
Amsterdam in Holland	E by N	266
Alexandria in Ægypt	S E by E	2169
Antwerp in Brabant	East *ferè*	248
Babylon.	E S E	2724
Calice in France	E by S	86
Constantinople	E S E	1547
Dublin in Ireland	N W by W	296
Damascus	E S E	2404
Edinburgh in Scotland	North	328
Ephesus	E S E	1808
Hamburg	E N E	538
Hierusalem	S E by E	2352
Lisbon in Portugall	S W	985
Middleburg	East	205
Mexico	W by S	8844
Naples	S E by E	1051
Ninive	E S E	2635
Paris in France	S S E	215
Prague in Bohemia	East *ferè*	700
Quinzay	E by S	7272
Rome	S E by E	887
Troy	E S E	1605
Venice	E S E	744

There is also in the Press, a second Edition of that useful Book of Surveying. *Compiled by Mr.* William Leybourn, *with many Additions and variety of New Instruments.*

Also a New Arithmetick, *both Vulgar, Decimal, and Instrumental. By the same Author, after a new way, not hitherto practised by any.*

Both to be sold by Gee. Sawbridge *at the Bible on Ludgate-hill.*